

IDAHO TRANSPORTATION DEPARTMENT
DAILY VOLUME REPORT – From 2004 Permanent Weigh-In-Motion Data
District 5 - Georgetown - US30 - .7 SE. of Nounan Rd.
Wednesday 1 December Thru Friday 31 December 2004
Total Traffic - All Lanes Included

December

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3	4
				A 2032	A 2105	A 2173	A 2014
				D 1749	D 1679	D 1675	D 1658
				Tot 3781	Tot 3784	Tot 3848	Tot 3672
5	6	7	8	9	10	11	
A 1148	A 1707	A 1805	A 1858	A 2208	A 2118	A 1985	
D 1488	D 1713	D 1366	D 1456	D 1674	D 1584	D 1556	
Tot 2636	Tot 3420	Tot 3171	Tot 3314	Tot 3882	Tot 3702	Tot 3541	
12	13	14	15	16	17	18	
A 1310	A 1756	A 2279	A 2213	A 2187	A 2384	A 1935	
D 1547	D 1672	D 1629	D 1840	D 1794	D 1694	D 1625	
Tot 2857	Tot 3428	Tot 3908	Tot 4053	Tot 3981	Tot 4078	Tot 3560	
19	20	21	22	23	24	25	
A 1188	A 1567	A 1839	A 1922	A 1821	A 1344	A 815	
D 1608	D 1672	D 1505	D 1565	D 1572	D 1191	D 840	
Tot 2796	Tot 3239	Tot 3344	Tot 3487	Tot 3393	Tot 2535	Tot 1655	
26	27	28	29	30	31		
A 1075	A 1601	A 1933	A 1904	A 1814	A 1843		
D 1022	D 1509	D 1664	D 1532	D 1412	D 1178		
Tot 2097	Tot 3110	Tot 3597	Tot 3436	Tot 3226	Tot 3021		
MADW	2597	3299	3505	3614	3653	3437	3107
NUM DAYS	31	MADT	3340	MAWDT	3510	MAWET	2852

MADT = Sum of MADW divided by 7 (days per week)

MAWDT = Total traffic (M – F) divided by number of weekdays (M – F)

MAWET = Total traffic for weekend days (Sat, Sun) divided by the number of weekend days (Sat, Sun)

MADW = Total traffic for a given day divided by the number of those days in the month